

ABSTRACT

A transparent elastomer composition obtained by coagulation of an emulsion of fluorine-containing resin fine particles
5 having an average particle size of from 20 to 150 nm and an emulsion of elastomer particles, in which the fluorine-containing resin fine particles are finely dispersed uniformly in the elastomer is obtained. The transparent elastomer composition provides an elastomeric molded article having excellent mechanical strength, abrasion resistance and
10 transparency.